

Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>		COMPL. E IF KNOWN			
		Application Number	10/031,014		
		Filing Date	January 10, 2002		
		First Named Inventor	Howard, Andrew D.		
		Group Art Unit			
		Examiner Name			
Sheet	2	of	2	Attorney Docket Number	20493P

OTHER NON PATENT LITERATURE DOCUMENTS		
Examiner Initials*	Cite No.	Include name of the author, title, date, page(s), volume-issue number(s) and place of publication.
MDP		Flier, J.S. et al., Obesity and the hypothalamus: novel peptides for new pathways, Cell, Vol. 92, pps 437-440, 1998.
↑		Knigge, K.M. et al., Melanotropic peptides in the mammalian brain: the melanin-concentrating hormone, Peptides, Vol. 17, No. 6, pps 1063-1073, 1996.
		Shimada, M. et al., Mice lacking melanin-concentrating hormone are hypophagic and lean, Nature, Vol. 396, pps 670-677, 1998.
		Lakaye, B. et al., Cloning of the rat brain cDNA encoding for the SLC-1 G protein-coupled receptor reveals the presence of an intron in the gene, Biochimica et Biophysica ACTA, Vol. 1401, pps 216-220, 1998.
		Kolakowski, L.F., et al., Characterization of a human gene related to genes encoding somatostatin receptors, FEBS Letters, Vol. 398, pps 253-258, 1996.
		Qu, D. et al., A role for melanin-concentrating hormone in the central regulation of feeding behaviour, Nature, Vol. 380, pps 243-247, 1996.
↓		Erickson, J.C. et al., Sensitivity to leptin and susceptibility to seizures of mice lacking neuropeptide Y, Nature, Vol. 381, pps 415-418, 1996.
MDP		Nahon, J-L., The melanin-concentrating hormone: from the peptide to the gene, Critical Reviews in Neurobiology, Vol. 8, No. 4, pps 221-262, 1994.

Examiner Signature	MICHAEL PAK	Date Considered	2-17-07
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*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609.
 Draw line through citation if not in conformance and not considered.
 Include copy of this form with next communication to applicant.